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FIGURE 1**DNA sequence of the 1583 bp fragment**

CTGCACCTTT TTTTGCTGTG CCTTTGGGAT CCGCGCGAAT GCGCCCAGAA	50
AACCATCAGA AAGTGCCACC TTGGGCGTTT GCACCGTCAT TTGTCACCTC	100
CGGACAGATG TTGCAATGTA TTTTCGTCAA TTGGCCCGAA TGCAACGTGC	150
CAACCCCTGG TTGTGAATAA TGGAATAAAT TCTTGATTAT CAATAATCAA	200
TGCCCATTTT TGTGATGGCC AGGCGAGATC GGCTTCCGCA ATAATTTAC	250
CTTCATCATT TTGCAATTCT TAGCCGAGAG TCGGCGCAGA GAGAGAATGA	300
GACTGAAGCA ACGCGATCTC TTCAGCGCTT AATAAGCCAA ACTCAATAAT	350
CTCAGCCCAA CTCTCATCAG TCTCTGGTAC TGCCTCTGGC GTTGCCGAAA	400
CTTTAGTGTC AACGCTTTCC TGCGGTAAAT GCACGGCTTT ACGGCTGGTA	450
AAGGTCATAT CCGGCAGGAA CTGTAACAGG TTTACCAGTC GCCAGAAGCC	500
ATTGAGTCCC GCTTCATAAC CGTCATCCTG CGTATAGCGA TCGTCAAAAC	550
AGATATGCAA ACGCAGCCAG CTGCGCATTT GTGCGACGCT GGTCGTCGGT	600
TTAATGGCTT GTTGTGGTAA CACCGAAGCC AGCTCAATAA ATTGCTGCGA	650
TGAGTTACAG CTATCGAGTA AACCACCAA GACAAACGGT TCGTCTGGCA	700
AAAGCTCTGC TAGCCGCCAA GCTGGCGCGT TTTCTGCAT TTCATAGGCA	750
TACTTTTGTT TCGTTCCTGC GTCTGTGAC TTCTTCACAT CCAACCACAC	800
CCAGGCATGT GCAGCAGCCA TTCTCTGCCA TAACTGCGTT CTTCCGCCCC	850
GATCGGCGAG ATAATCCAGC AGCAGTGCAA AACTGTTGCG TTCCCGGAAC	900
GACGCTTCAA GGGCCGCAA GTTGGTATCA TGAAACAGGT TATAAAACTT	950
AGGCTGTTTC ATATCCGGGT TATGCCCAAG TCCCAGGACA TCCTGAACAT	1000
GTTTAAGCCC TGGCTCTTTG AGATCGGCCA CGTGACTGTC CACACCCAGA	1050
AATTACCGCT ATCCCGAATC GCCTGGCGTT TTTGCACATC CTCTGCGACG	1100
CTATTTTGT GGAACGCAA GCCATCAAGG AAAATAGCCA CCGGTTTAAT	1150
GGCATCAGAC TGCATAAGCG GATATAGCAC GTAATCCGGG CGACAAGGGA	1200
TCCCCACCGC CTCTTTAGCG CCTAAATCCA CCTGAGCTTT AAGATGCCAG	1250
CTCATCATCG GTTCGCTGCG GGTGTTAATA ATCCACCCAG CGCCCTGATG	1300
CGCGTAACTG CGACTGACAA TCAGGTTTTT ATTTCTTGC AGGCAGCTAA	1350
TAAACCGTTT TTCCAGCTCA CTGCCCATCA TGGCTTCGAG GGAAATGTTT	1400
TTGATGGAAT CAATTACCCG TATCGAATCT CTTCCTGCA AAATTTTCGC	1450
CAGCAAGAGA CGCGCCTGAT CGCGGGAGAC ATACTTCATG CGCCCACGGT	1500
CACGGTAAGC GTAAACGCAA CGATAACAAC CATCTTTATG CGTATCATTG	1550
TTGCAACTGC ATTCCACTAT TGCCTGATAG GCC	1583

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FIGURE 2

DNA sequence of the 360 bp AFLP marker

CTGCACCTTT TTTTGCTGTG CCTTTGGGAT CCGCGCGAAT GCGCCCAGAA	50
AACCATCAGA AAGTGCCACC TTGGGCGTTT GCACCGTCAT TTGTCACCTC	100
CGGACAGATG TTGCAATGTA TTTCGTCAA TTGGCCCGAA TGCAACGTGC	150
CAACCCCTGG TTGTGAATAA TGGAATAAAT TCTTGATTAT CAATAATCAA	200
TGCCCATTTT TGTGATGGCC AGGCGAGATC GGCTTCCGCA ATAATTTAC	250
CTTCATCATT TTGCAATTCG TAGCCGAGAG TCGGCGCAGA GAGAGAATGA	300
GACTGAAGCA ACGCGATCTC TTCAGCGCTT AATAAGCCAA ACTCAATAAT	350
CTCAGCCCAA	360

